

09/629,352

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,717,660 B1
DATED : April 6, 2004
INVENTOR(S) : James S. Bernardo

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8,

Line 3, after "status", insert -- wherein the controller changes a frequency at which the sensor measures the electrical operating characteristics of the luminaire if a problem is detected with the luminaire --.

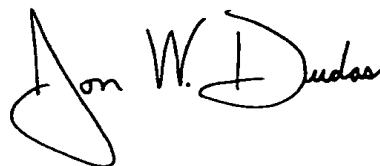
Line 52, delete "operational characteristics", and insert -- operational characteristic, wherein the frequency at which the sensing means measures the electric operating characteristics of the luminaire is increased when the control means determines that the luminaire is operating at less than predetermined efficiency --.

Column 10,

Line 9, after "luminaire", insert -- wherein the frequency at which the sensing unit measures the electrical operating characteristics of the luminaire is increased when the control unit determines that the luminaire is operating at less than a predetermined efficiency --.

Signed and Sealed this

First Day of March, 2005

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS

Director of the United States Patent and Trademark Office